

IN THE SPECIFICATION**Page 1, line 6 – Page 2, line 5**

This application is a continuation of U.S. application Serial No. 09/688,481, filed October 16, 2000, which is incorporated herein in its entirety by reference.

5 This application is related to commonly owned application Serial No. ~~To Be Determined~~ 09/812,288, filed March 20, 2001, entitled Circuit Interrupting Device with Reset Lockout and Reverse Wiring Protection and Method of Manufacture, by inventors Steven Campolo, Nicholas DiSalvo and William R. Ziegler, having attorney docket 0267-1415CIP9(41912.015600), which is a continuation-in-part of application Serial No.

10 09/379,138 filed August 20, 1999, which is a continuation-in-part of application Serial No. 09/369,759 filed August 6, 1999, which is a continuation-in-part of application Serial No. 09/138,955, filed August 24, 1998, now U.S. Patent No. 6,040,967, all of which are incorporated herein in their entirety by reference.

15 This application is related to commonly owned application Serial No. ~~To Be Determined~~ 09/812,624, now U.S. Patent No. 6,671,145, filed March 20, 2001, entitled Reset Lockout Mechanism and Independent Trip Mechanism for Center Latch Circuit Interrupting Device, by inventors Frantz Germain, Steven Stewart, Roger Bradley, David Chan, Nicholas L. DiSalvo and William R. Ziegler, having attorney docket 0267-1415CIP5(41912.017300), herein incorporated by reference.

20 This application is related to commonly owned application Serial No. 09/379,140 filed August 20, 1999, which is a continuation-in-part of application Serial No. 09/369,759 filed August 6, 1999, which is a continuation-in-part of application Serial No. 09/138,955, filed August 24, 1998, now U.S. Patent No. 6,040,967, all of which are incorporated herein in their entirety by reference.

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Please replace paragraph [0065] starting on page 4 of Published Application No. 2002/0067582 A1 with the following paragraph:

Turning now to FIGS. 1 and 2, a GFCI 30 according to the present invention is shown. GFCI 30 is made up of a top cover 32, middle housing 34 and a bottom housing 36 held in assembly by the deflectable tabs (not shown) on bottom housing 36 engaging the U-shaped members 38 on top cover 32. A mounting strap 40 is mounted between top cover 32 and middle housing 34 and has two apertures 42 to mount the GFCI 30 to the mounting ears of a standard gang box (not shown). Top cover 32 has a face 44 which contains two sets of slots each to receive a three-bladed grounded plug (not shown). Each set of slots is made up of a slot 46, 48 of a first length and a slot 50, 52 of a longer length and a U-shaped slot 54, 56 to receive the grounding prong of the plug. Because the slots 50, 52 are longer than the slots 46, 48 the plug is naturally polarized and conforms to NEMA standard 5-15R. In the depression 58 in top cover 32 is placed a reset button 60, a test button 62 and an indicator lamp means 64. Indicator lamp means 64 is a dual color lamp which produces a first color when a first filament is activated, a second color when a second filament is activated and a third color when both filaments are activated. Bottom housing 36 has a series of four terminal screws (only two of which are shown in the figures). Terminal screw 66 is connected to the load neutral terminal as will be described below. A similar terminal screw 68 is connected to the load phase terminal. Terminal screw 70 is connected to the line neutral terminal and a similar terminal screw 72 is connected to the line phase terminal as will be described below. Adjacent each terminal screw 66, 68, 70 and 72 are two apertures 74 to receive the bared ends of electrical conductors (not shown). As will be described below, the conductor ends extend between a terminal contact and a ~~wire nut~~ twist-on wire connector which engages the conductor and pushes it against the terminal contact as the terminal screw is advanced. At the rear wall of middle housing 34 is a grounding screw 76 to which may fastened a ground conductor (not shown inserted into slot 78.)